

Claims:

This listing of the claims will replace all prior versions, and listings of the claims in the application:

Listing of the Claims:

1-5 canceled

6. (previously presented) A radar reflective device comprising:

a radar permeable shell;

a plurality of flexible radar reflective panels disposed within said shell so as to form reflective cavities;

means for attaching said flexible radar reflector panels to inside of said shell; and

radar permeable foam disposed in each of said reflective cavities whereby said reflective cavities are given form and support from said foam.

7. (original) A radar reflective device as in claim 6 wherein said device is a personal flotation device.

8. (original) A radar reflective device as in claim 7 wherein said personal flotation device is a life vest.

9. (original) A radar reflective device as in claim 7 wherein said personal flotation device is a seat cushion.

10. (currently amended) A radar reflective personal flotation device comprising:

a radar permeable shell;

a planar radar reflective panel dividing the interior of said shell into two sections;

a plurality of radar reflective panels intersecting said planar radar reflective panel, wherein said intersecting panels form a plurality of reflective cavities in each said section of said shell; and

a plurality of radar permeable foam disposed within each said reflective cavity.

11. (currently amended) A radar reflective device comprising:

a radar permeable outer shell;

panel means for internally dividing the shell into a plurality of radar reflective cavities; and

means for internally shaping said cavities by inflation, and

wherein said inflation of the cavities is effected by inflow of radar permeable foam.

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13. (new) A radar reflective device comprising:

a radar permeable inflatable shell;

a plurality of flexible radar reflective panels disposed within said shell so as to form a plurality of reflective cavities upon inflation; and

means for attaching said flexible radar reflective panels to said shell so as to arrange said flexible radar reflective panels into a plurality of reflective cavities upon inflation of said shell, and

wherein said shell is cylindrical, and

wherein said device is a personal flotation or a life vest.

14. (new) A radar reflective device as in claim 13, wherein said personal flotation device is a life raft.